

Search history

Search 1: SFT=(corrugat* and fitt* and connect) (Results 15134)

Search 2: SFT=(corrugat* and fitting and connect and tubing) (Results 2)

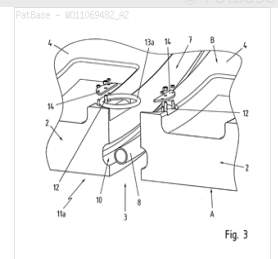
1) Family number: 49051667 (WO11069482A2)

UNDERGROUND SUPPORT WITH A FLEXIBLE COUPLING

Abstract: The invention relates to an underground support embodied as a tubular inner shell of a tunnel or shaft, comprising annular sections (2) which are arranged successively in the longitudinal direction, respectively aligned in relation to each other with the front annular surfaces (7) in an annular joint (3). Two adjacent annular sections (2) are interconnected in a spatially flexible manner by a coupling element (11a, 11b, 11c, 11d, 11e, 11f).

Probable Assignee: BOCHUMER EISEN HEINTZMANN

Earliest Publication Date: 20110616



2) Family number: 2826318 (AT395342B)

TUNNEL LINING OF PREFABRICATED SECTIONS

Abstract: Source: AT395342B In a tunnel lining 1 of prefabricated **tubbing** segments which can be **connected** to one another and combined to form **tubbing** rings, edging zones are provided over the width of one or more consecutive **tubbing** segments with edging elements 3 attached between rigid **tubbing** edges in order to achieve a limited radial non-rigidity of the lining, which edging elements 3 are accommodated in seating housings which are continuous over the width of the **tubbing** segment and can be integrated into the lining.; To facilitate installation and to make installation possible in the case of **tubbing** segments with oblique longitudinal edges, the seating housing 3 having the edging elements is designed with the edging elements as an attachment or insert element for a **tubbing** segment 2 and supplements the latter, with regard to outer form and dimensions, to form a component which replaces a **tubbing** segment 2 without an edging body in the course of the lining.

Probable Assignee: MAYREDER KRAUS AND CO ING

Earliest Publication Date: 19920415

